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JUN 26 1989

AIR COMPLIANCE BRANCH
U.S. EPA, REGION V

0965

Ford Motor Company
3001 Miller Road
Dearborn, Michigan 48121

June 23, 1989

Technical and Transportation Services
Manufacturing Operations

Asbestos Coordinator
Air Enforcement
U.S. E.P.A., Region V
230 S. Dearborn Street
Chicago, Illinois 60604

Subject: Notification of Intent to Remove Asbestos During Renovation

Attached please find necessary information regarding our intent to remove asbestos during renovation of the Ford North American Automotive Operations Building in Dearborn, Michigan.

If you have any questions or require further information, please contact me at (313)594-1014.

W. B. Dotterer

W. B. Dotterer

Copy to: Asbestos Coordinator
Air Quality Division
Michigan Department of Natural Resources
P.O. Box 30028
Lansing, Michigan 48909

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RC.1300
8/16/89
local-1301

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JUN 24 1989

AIR COMPLIANCE BRANCH
U.S. EPA, REGION IV

NOTICE OF INTENT

Facility Location/Owner: Ford Motor Company
North American Automotive Operations Building
17101 Rotunda Drive
P.O. Box 1531
Dearborn, Michigan 48121

Description of Facility: The NAAO Building houses administrative offices for several integral components of Ford's North American Automotive Operations.

Size of Facility: 460,000 sq.ft.

Age of Facility: Constructed in 1957

Estimate of the Approximate Amount of Friable Asbestos Material: 1,000 sq.ft.

Starting Date: June 24, 1989

Ending Date: June 25, 1989

Nature of Renovation: The renovation work involves removing drop ceiling panels in rooms B-87, B-88, and B-91. A ceiling panel is composed of a metal pan and an asbestos containing insulating pad.

Procedures to be used: Removal of the asbestos containing pads will be accomplished using a negative pressure enclosure. Each metal pan and insulating pad will be wetted and placed in properly marked asbestos disposal bags. Clean air monitoring will be completed in accordance with OSHA Standard 29 CFR 1926.58. Air samples of the office areas will be taken before the abatement project begins. Personal and work area air samples will be taken during removal operations. And, at the end of the project, air samples will be taken to determine if the areas are clean.

Name and Location of Disposal Site: The metal ceiling pans and insulating pads will both be treated as asbestos and will be disposed of at:
Wayne Disposal, Inc.
49350 North Service Drive
Belleville, MI 48128



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JUL 10 1989

AIR COMPLIANCE BRANCH
U.S. EPA, REGION V

Technical and Transportation Services
Manufacturing Operations

Ford Motor Company
3001 Miller Road
Dearborn, Michigan 48121

July 6, 1989

Asbestos Coordinator
Air Enforcement
U.S. E.P.A., Region V
230 S. Dearborn Street
Chicago, Illinois 60604

Subject: Notification of Intent to Remove Asbestos During Renovation

Attached please find necessary information regarding our intent to remove asbestos during renovation of the Ford North American Automotive Operations Building in Dearborn, Michigan.

If you have any questions or require further information, please contact me at (313)594-1014.

W. B. Dotterer

Copy to: Asbestos Coordinator
Air Quality Division
Michigan Department of Natural Resources
P.O. Box 30028
Lansing, Michigan 48909

RECEIVED

JUL 10 1989

NOTICE OF INTENT

AIR COMPLIANCE BRANCH
U.S. EPA, REGION V

Facility Location/Owner: Ford Motor Company
North American Automotive Operations Building
17101 Rotunda Drive
P.O. Box 1531
Dearborn, Michigan 48121

Description of Facility: The NAAO Building houses administrative offices for several integral components of Ford's North American Automotive Operations.

Size of Facility: 460,000 sq.ft.

Age of Facility: Constructed in 1957

Estimate of the Approximate Amount of Friable Asbestos Material: 450 sq.ft.

Starting Date: July 8, 1989

Ending Date: July 9, 1989

Nature of Renovation: The renovation work involves removing ceiling paper above the drop ceiling in computer room 174-A.

Procedures to be used: Removal of the asbestos containing ceiling paper will be accomplished using a negative pressure enclosure. The ceiling paper will be wetted and placed in properly marked asbestos disposal bags. Clean air monitoring will be completed in accordance with OSHA Standard 29 CFR 1926.58. Air samples of the computer room will be taken before the abatement project begins. Personal and work area air samples will be taken during removal operations. Clearance samples will be taken at the end of the project to determine if the areas are clean.

Name and Location of Disposal Site: Wayne Disposal, Inc.
49350 North Service Drive
Belleville, MI 48128

MN 8/14/89
Rec 1992



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Technical and Transportation Services
Manufacturing Operations

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SEP 25 1989
AIR COMPLIANCE BRANCH IV
U.S. EPA, REGION V

Ford Motor Company
3001 Miller Road
Dearborn, Michigan 48121

September 22, 1989

Asbestos Coordinator
Air Enforcement
U.S. E.P.A., Region V
230 S. Dearborn Street
Chicago, Illinois 60604

Subject: Notification of Intent to Remove Asbestos During Renovation

Attached please find necessary information regarding our intent to remove asbestos during renovation of the Transportation Services Building at the Ford Motor Company Rouge Complex.

If you have any questions or require further information, please contact me at (313)594-1014.

W. B. Dotterer
W. B. Dotterer

Copy to: Asbestos Coordinator
Air Quality Division
Michigan Department of Natural Resources
P.O. Box 30028
Lansing, Michigan 48909

Wayne County Health Department
Air Pollution Control Division
2211 East Jefferson
Detroit, MI 48207

0681-JM

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rec 3/3/91
1/25/90

NOTICE OF INTENT

Facility Location/Owner: Ford Motor Company
Transportation Services Building
3001 Miller Rd.
Dearborn, Michigan 48121

Description of Facility: The Transportation Services Building houses administrative offices and a truck repair/service garage for the transportation activity of the Rouge Complex.

Size of Facility: 120,000 sq.ft.

Age of Facility: Constructed in 1942

Estimate of the Approximate Amount of Friable Asbestos Material:
300 linear feet

Starting Date: September 23, 1989

Ending Date: September 24, 1989

Nature of Renovation: The renovation involves removing damaged thermal insulation containing asbestos. Damaged straight pipe and pipe fitting insulation will be removed from the first floor mechanical room, the water tank in the balcony, the shop area and the fan units on the second floor.

Procedures to be Used: Removal of the damaged asbestos containing materials will be accomplished using modified negative pressure enclosure and glove bag techniques. Clean air monitoring will be completed in accordance with OSHA Standard 29 CFR 1926.58. Air samples of the areas will be taken before the abatement project begins. Personal and work area air samples will be taken during removal operations. And, at the end of the project, air samples will be taken to determine if the areas are clean.

Name and Location of Disposal Site: The asbestos containing insulation will be disposed at:

Wayne Disposal, Inc.
49350 North Service Drive
Belleville, MI 48128